user manual

itaste MVP3.0 Pro

iTaste MVP3.0 Pro

For the best possible vaping experience please carefully read, and follow this user manual.

The Innokin iTaste MVP3.0 Pro is the culmination of years of technological innovation, international experience and a driving passion to make the best advanced personal vaporizer that is as powerful as it is tough and reliable.

To build this ultimate vaping device, we have listened to the recommendations of top international vape reviewers and to all of the thousands of emails with important feedback and invaluable success stories and thanks.

The iTaste MVP3.0 Pro delivers a maximum of 60Watts of precise vaping power and can fire resistances from 0.2- 3.1ohm for maximum clouds and intense flavors.

With a variable voltage range of 3.0 – 9.0 volts adjustable in .1 volt increments and a variable wattage range of 6.0 – 60.0 Watts, adjustable in .5 watts increments.
Vape exactly the way you want with the iTaste MVP3.0 Pro.

Packed with an incredible Real 4500mAh of battery power; the iTaste MVP3.0 Pro will always be ready to vape and with the integrated micro-USB you can conveniently charge your mobile phone with your iTaste MVP3.0 Pro.

The iTaste MVP3.0 Pro is manufactured with top grade materials and is built to last with a flush stainless steel 510 threading and a spring loaded gold plated positive connection pin.

The beautiful, high quality OLED screen clearly displays the easy use menu system along with clear guidance and intuitive controls.

The iTaste MVP3.0 Pro will vape perfectly with all standard 510 and EGO tanks and it can unleash the awesome cloud power of the new Innokin iSub Tank line.

The iTaste MVP3.0 Pro uses RMS DC current and is very accurate with a power deviation of 0.5 Watt and the full 60 Watts is precisely maintained between resistances of 0.2 to 2.5 ohms. There is no wasted power and exact accuracy means you are always vaping the power level that you choose. RMS DC provides superior precision in delivering the exact wattage Ohm's Law requires and stable power means better vapor.

From all of us at Innokin, thank you for your purchase of this Innokin iTaste MVP3.0 Pro & we hope that this device is everything that you expect and more.
If you have any suggestions or feedback or stores to share please let us know.

Have a great day and Vape On!

VERIFICATION OF PRODUCT AUTHENTICITY

Please check and verify that your iTaste MVP3.0 Pro is an authentic Innokin Technology product. To verify that this iTaste MVP3.0 Pro is a real Innokin Technology device please:

1) Find the label on the reverse of the packaging and scratch the silver stripe to reveal your iTaste MVP3.0 Pro Unique Authorization number.
2) Visit the Official Innokin Technology website at: www.innokin.com: Verify Device
3) Enter the Unique Authentication number in the Authentication field.
4) Verify your iTaste MVP3.0 Pro is authentic.

If you have any questions or suggestions we would like to invite you to please write to us at support@innokin.com.
Join our Innokin FaceBook Page: www.facebook.com/Innokin.Technology for the latest information, contests, giveaways and be part of a great and growing community!

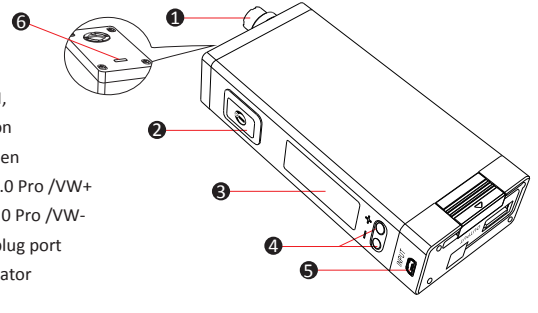
WARNING:

Please read this section carefully to ensure you receive maximum benefits from your iTaste MVP3.0 Pro and enjoy vaping with it in the most safe and effective ways possible.

1. This Advanced Personal Vaporizer may be used with e-liquids that contain nicotine. **If questions or concerns regarding your e-liquid arise, please check with your e-liquid provider.** This product is only intended for use by adults of legal smoking age (18+) and should not be used by children, women who are pregnant or breastfeeding, or persons with or at risk of heart disease, high blood pressure, diabetes or taking medicine for depression or asthma, or who otherwise may be sensitive to nicotine. Nicotine is addictive and habit forming, and can be toxic by inhalation, in contact with the skin or eyes, or if swallowed. Ingestion of the non-vaporized concentrated e-liquid ingredients can be poisonous. Keep away from children and pets.
2. This Advanced Personal Vaporizer may be used with e-liquids that contain nicotine, achemical known to the State of California to cause birth defects or other reproductive harm. **Please check with your e-liquid provider.** (For products sold in California.)
3. This Advanced Personal Vaporizer is only designed to be used with high quality e-liquid. **Please check with your e-liquid provider.** This device is not intended for use with loose tobacco leaf or herbal substances.

4. This Advanced Personal Vaporizer has not been evaluated by the Food and Drug Administration and is not intended to treat, mitigate, prevent or cure any disease or condition. This product is not intended for use as a smoking cessation device.
5. The clearomizer **must** be stored out of the reach of children and pets. All empty clearomizers must also be disposed of properly and out the reach of children and pets.
6. This iTaste MVP3.0 Pro Advanced Personal Vaporizer includes small parts such as the mouth piece. Always keep any small parts out of reach of children and pets to prevent swallowing or other harm.
7. Do not misuse, mishandle or store your iTaste MVP3.0 Pro Advanced Personal Vaporizer improperly. Even though it is made of high quality stainless steel it may become damaged when dropped or otherwise mishandled.
8. Do not attempt to repair the unit by yourself as damage or personal injury may occur.
9. In order to guarantee the normal functioning of your iTaste MVP3.0 Pro Advanced Personal Vaporizer, and maximize vaping pleasure, we strongly advise that you charge the battery when the power level drops below 10 percent.
10. In order to prolong the operation of your iTaste MVP3.0 Pro Advanced Personal Vaporizer, please do not place or store this iTaste MVP3.0 Pro Advanced Personal Vaporizer in excessively hot or cold environments.

11. Obey local laws or regulations regarding Electronic Cigarettes when vaping. If you are in an area where there are any bans or potential dangers, please do not use your iTaste MVP3.0 Pro Advanced Personal Vaporizer.
12. Your iTaste MVP3.0 Pro Advanced Personal Vaporizer is not waterproof. Keep it dry at all times.
13. Do not allow any liquids or ejuice to enter the device through the top threading or the USB ports. If any liquids enter the device, or come into contact with the PCB, please discontinue using or charging the device and contact your local Authorized Innokin Vendor immediately.
14. Keep your iTaste MVP3.0 Pro Advanced Personal Vaporizer away from sources of excessive heat as damages may occur.
15. Do not drop, throw, or mishandle your iTaste MVP3.0 Pro Advanced Personal Vaporizer as the outer shell or inner components may become damaged.
16. Innokin Technology is not responsible for battery and charger explosions, or malfunctions, due to the use of a low-quality charger. Only use the original iTaste MVP3.0 Pro Advanced Personal Vaporizer starter kit charger to charge your iTaste MVP3.0 Pro, We strongly recommend that you always use a high quality 5V 500mA USB wall charger (CE/UL Certified). The iTaste MVP3.0 Pro is not designed for use with a car charger, The iTaste MVP3.0 Pro does not come included with a car charger.
17. Innokin Technology is not responsible for any clearomizer or battery damage due to the use of low quality eLiquid or dry herb.

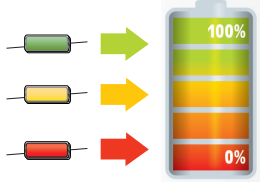


1 Connector
2 Firing, POWER ON, POWER OFF button
3 OELD Display Screen
4 “+” button: MVP3.0 Pro /VW+
“-” button: MVP3.0 Pro /VW-
5 Micro USB cable plug port
6 Battery level Indicator

The Primary Features of The iTaste MVP3.0 Pro

Battery Level Indicator:
The iTaste MVP3.0 Pro battery has a tri-color LED on the top.

Green = Almost fully Charged. When the iTaste MVP3.0 Pro is fully recharged the LED light will power off.
Yellow = Half Power.
Red = Low Power. Charge the iTaste MVP3.0 Pro.

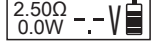


Variable Voltage:
Voltage can be adjusted from 3.0 – 9.0 volts in .1 volt increments.

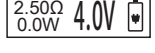
Variable Wattage:
Wattage can be adjusted from 6.0 – 60.0 Watts in .5 watts increments.

ON/OFF battery switch:
Press the power button " ⏻ " three times to turn on the iTaste MVP3.0 Pro. With the iTaste MVP3.0 Pro on Hold down the power button to activate the atomizer.
Important: When the iTaste MVP3.0 Pro is not in use, press the power button " ⏻ " three times in succession to power off the iTaste MVP3.0 Pro.
Always power off the iTaste MVP3.0 Pro when it is not being used, or when it is going to be stored in a pocket, bag or purse.

SAFETY:
15 second cutoff:
If the " ⏻ " button is held for 15 seconds or longer the iTaste MVP3.0 Pro Advanced Personal Vaporizer will stop firing until the " ⏻ " button is released and pressed again.



Low Voltage Warning
The Red LED and Battery bar will continue blinking when the battery capacity is lower than 3.3V and the iTaste MVP3.0 Pro Advanced Personal Vaporizer will automatically power off.



FLIP OLED SCREEN ORIEWTATION:
Hold “+” and “-” button for 3 seconds to flip the horizontal orientation of the screen.

Short Circuit/Atomizer Protection:
Short Circuit/Atomizer Protection protects the iTaste MVP3.0 Pro against shorted atomizers and will stop the unit from functioning in unsafe conditions.
The iTaste MVP3.0 Pro features automatic real-time atomizer Ohms detection. If the resistance of the atomizer is lower than 0.2, the Ohms bar will blink and the iTaste MVP3.0 Pro will not fire.
If there is a short circuit the iTaste MVP3.0 Pro screen will display:

The LED light will power off. If there is a short circuit the iTaste MVP3.0 Pro will not power on.

‘Vape while charging’ Technology:
The iTaste MVP3.0 Pro is recharged with a Micro USB cable. The iTaste MVP3.0 Pro can also be vaped and charged at the same time with Innokin Technology’s ‘Vape while you charge’ pass-through technology.

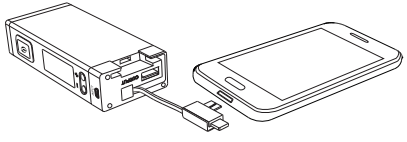
Over-Discharge Protection:
The iTaste MVP3.0 Pro Advanced Personal Vaporizer monitors the battery voltage and will automatically power off if the battery is over discharged.

Overheat Protection:
The screen will display “TOO HOT” if the PCB is overheated.
The iTaste MVP3.0 Pro features automatic real-time PCB Chipset temperature detection.

Remembers last Voltage or Wattage setting:
When the iTaste MVP3.0 Pro is turned off it will remember the current voltage or wattage setting and it will retain the setting when the iTaste MVP3.0 Pro is powered on.

Portable power source for electronic products:
To charge your portable electronic device with the iTaste MVP3.0 Pro:
Plug the built-in Micro USB cable into the electronic device and power on the iTaste MVP3.0 Pro. The included iTaste MVP3.0 Pro starter kit charging cable can also be used.
Plug the larger USB port into the iTaste MVP3.0 Pro power output port and the Micro-USB into the electronic device and power on the iTaste MVP3.0 Pro to charge.

You may only charge one electronic device at a time. Do not attempt to charge more than one device at the same time or you may damage the device.



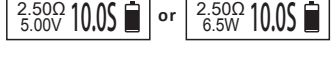
High compatibility 510 connector:
The iTaste MVP3.0 Pro 510 flush stainless steel threading is compatible all standard 510 clearomizers & atomizers including the iClear16, iClear16B, iClear16D, iClear30, iClear30B, iClear30S, the Gladius .and iSub Tanks.

Ego Threading Adapter:
Attach the provided EGO Thread adapter to the flush 510 connector to vape with ego style compatible tanks. Do not over tighter.

The iTaste MVP3.0 Pro has three buttons: " ⏻ " button, "+" button and "-" button.
" ⏻ " button: Power
"+" button: MVP3.0 Pro / VW+
"-" button: MVP3.0 Pro / VW-
The large OLED screen readily displays all important information. All iTaste MVP3.0 Pro settings can be easily changed without the use of a menu system.

To POWER ON the iTaste MVP3.0 Pro:

Press the button " ⏻ " three times to power on the iTaste MVP3.0 Pro.
The LED light on the top will blink once to display the current battery charge.
When the button " ⏻ " is pressed (with a clearomizer attached) the OLED screen will display the attached atomizer resistance, voltage and wattage and remaining battery charge.



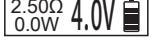
To POWER OFF the iTaste MVP3.0 Pro:

Ohms Meter & Battery Level Indicator & Puff Counter:
With an atomizer attached, hold both the "+" and "-" buttons simultaneously and the screen will display: the resistance of the attached atomizer, the battery voltage, the number of puffs since the device was last turned off and the last set voltage or wattage.

Enter Variable Wattage Mode:
Press and hold the "+" button and then the " ⓘ " button for 1 second to enter variable wattage mode.

Adjust Variable Wattage:
When the iTaste MVP3.0 Pro is in variable wattage mode press the "+" or "-" button one sec. and then press it again to decrease the wattage. Hold the button down to quickly increase or decrease the set wattage. The iTaste MVP3.0 Pro wattage can be adjusted from 6.0 to 60 watts in .5 watt increments by pressing the "+" or "-" buttons.
If the wattage is decreased below 6 Watts it will cycle up to 60 Watts. If the wattage is increased from 60Watts it will cycle down to 6 watts. Press the button " ⓘ " to lock the set wattage and fire the iTaste MVP3.0 Pro.

Enter Variable Voltage Mode:
Press and hold the "-" button and then the " ⓘ " button for 1 second to enter variable voltage mode.



In variable voltage mode the iTaste MVP3.0 Pro voltage can be adjusted from 3.0 to 9.0 volts in .1 volt increments by pressing the "+" or "-" buttons.

Adjust Variable Voltage:
When the iTaste MVP3.0 Pro is in variable voltage mode press the "+" or "-" button one sec. and then press it again to adjust the voltage. Hold the button down to quickly increase or decrease the set voltage. The iTaste MVP3.0 Pro voltage can be adjusted from 3.0 to 9.0 volts in .1 volts increments by pressing the "+" or "-" buttons. If the voltage is decreased below 3 volts it will cycle up to 9 Volts. If the voltage is increased from 9 Volts it will cycle down to 3 volts. Press the button " ⓘ " to lock the set voltage and fire the iTaste MVP3.0 Pro.

Important: Explaining Low-Resistance / High Wattage Vaping:
To ensure you have the best possible vaping experience it is important to have a basic understanding of wattage, voltage and coil resistance. There is a range of standard coil resistances: 2.1, 1.7, 1.4, 1.1, 0.8, 0.5, 0.2 ohm and Rebuildable Atomizers or Drippers (RBA/RDA) may even be lower. The iTaste MVP3.0 Pro can fire between resistances of 3.1 to .2 ohm and you can clearly see the resistance of the attached clearomizer on the OLED screen.

We suggest that for coil resistances of 1.7 – 2.1ohm you can begin with a setting of 8 Watts and then increase the Wattage until you find your perfect setting. For resistances of 0.5 you can try a setting of 25Watts and increase the wattage until you find your perfect vaping setting. **WARNING:** If you wattage is set too high you may damage your coils and tank. If the flavor tastes burnt, do not vape. Start low and find your perfect wattage setting.

We would suggest that for coil resistances of 1.7 – 2.1ohm you can begin with a setting of 4.0 Volts and then increase the Voltage until you find your perfect setting.
For resistances of 0.5 you can try a setting of 3 Volts and increase the voltage until you find your perfect vaping setting.

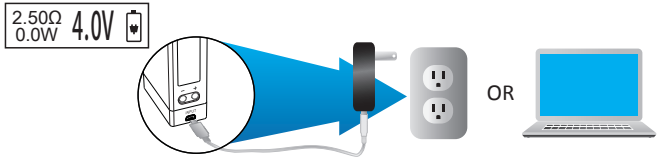
Important: The iTaste MVP3.0 Pro will only fire variable voltage or variable wattage depending on the last setting chosen; it will not fire both. You must choose either Variable Voltage or Variable Wattage.

If you have any questions please contact your local Authorized Innokin Vendor.

iTaste MVP3.0 Pro Care:
This iTaste MVP3.0 Pro is built with the highest quality of engineering and materials and is designed to be your perfect daily vaping device. The iTaste MVP3.0 Pro is legendary for being a tough, dependable, long lasting vaporizer however life can be rough and it may become damaged.
This is true of any electronic devices and the iTaste MVP3.0 Pro seems to get dropped a lot more than most; it's strong but please take care of it!

Charging the iTaste MVP3.0 Pro:
To charge your iTaste MVP3.0 Pro connect a microusb cable to the 'input' port on the iTaste MVP3.0 Pro.

Use only a high quality USB power source and the provided high quality microUSB cable for charging. If using a wall socket to connect to the microUSB cable, please only use a high quality adapter. Do not leave the device charging unattended.
Do not charge the device if it has become damaged or is malfunctioning. If there are any issues with the device please contact your Authorzied Innokin vendor immediately.

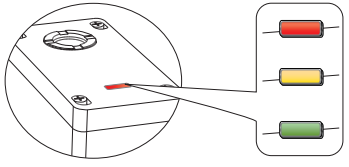


The main LED light will display green to indicate a full battery charge, yellow indicates power is at half capacity and red indicates immediate charging is required.

Red LED light = battery voltage is lower than 3.6V

Yellow LED light = battery voltage is around 3.6V-3.74V

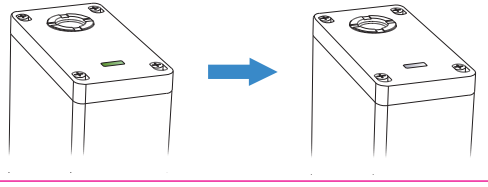
Green LED light = battery voltage is higher than 3.75V



PLEASE NOTE:

The Red LED will blink for eight seconds when battery capacity is lower than 3.3V and the iTaste MVP3.0 Pro will automatically power off.

When the iTaste MVP3.0 Pro battery is fully charged the LED will power on and the device will power off.



Technical Specifications:

Operating Voltage: 3.0V-9V
Operating Wattage: 6.0W-60W
Battery : 3.7V 4500mAH (16.65WH)
Standby current: 200uA max
Maximum output Wattage: 60W
Maximum output Current: 17.5A
Maximum output Voltage: 9V
Clearomizer Resistance: 0.2 Ohm (minimum)
Charging: Micro USB DC5V/1A
OUTPUT port: DC5V/1A

WARRANTY INFORMATION

Innokin Technology provides a 90 day after sales service warranty to all of our authorized vendors. Please consult you're the official Innokin website or your Authorized Innokin Technology Vendor for more information and terms of service. Keep the proof of purchase of this device. The proof of purchase is needed for the 90 Day Limited Warranty.

For more information and to download the warranty card please visit:
http://www.innokin.com/index.php/en/about-us-en/innokin-90-day-limited-warranty-program